

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/939,581

DATE: 10/25/2001

TIME: 10:10:46

Input Set : N:\Crif3\RULE60\09939581.txt

Output Set: N:\CRF3\10252001\I939581.raw

4.9

4 <110> APPLICANT: Hermeking, Heiko
5 Vogelstein, Bert
6 Kinzler, Kenneth
8 <120> TITLE OF INVENTION: 14-3-3 SIGMA ARREST THE CELL CYCLE
11 <130> FILE REFERENCE: 1107.77810
13 <140> CURRENT APPLICATION NUMBER: 09/939,581
14 <141> CURRENT FILING DATE: 2001-08-28
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17 <151> PRIOR FILING DATE: 1998-12-15
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21 <170> SOFTWARE: FastSEQ for Windows Version 3.0
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24 <211> LENGTH: 1320
25 <212> TYPE: DNA
26 <213> ORGANISM: Homo sapiens
28 <400> SEQUENCE: 1

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32	cctgcgaaga	gcgaaacctg	ctctcagtag	cctataagaa	cgtggtgggc	ggccagaggg	240
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36	gggtcttcta	cctgaagatg	aagggtgact	actaccgcta	cctggccgag	gtggccaccg	480
37	gtgacgacaa	gaagcgcata	attgactcag	cccggtcagc	ctaccaggag	gccatggaca	540
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64 Lys Asn Val Val Gly Gly Gln Arg Ala Ala Trp Arg Val Leu Ser Ser
65           50                      55                      60
66 Ile Glu Gln Lys Ser Asn Glu Glu Gly Ser Glu Lys Gly Pro Glu
67 65           70                      75                      80
68 Val Arg Glu Tyr Arg Glu Lys Val Glu Thr Glu Leu Gln Gly Val Cys
69           85                      90                      95
70 Asp Thr Val Leu Gly Leu Leu Asp Ser His Leu Ile Lys Glu Ala Gly
71           100                     105                     110
72 Asp Ala Glu Ser Arg Val Phe Tyr Leu Lys Met Lys Gly Asp Tyr Tyr
73           115                     120                     125
74 Arg Tyr Leu Ala Glu Val Ala Thr Gly Asp Asp Lys Lys Arg Ile Ile
75           130                     135                     140
76 Asp Ser Ala Arg Ser Ala Tyr Gln Glu Ala Met Asp Ile Ser Lys Lys
77 145                     150                     155                     160
78 Glu Met Pro Pro Thr Asn Pro Ile Arg Leu Gly Leu Ala Leu Asn Phe
79           165                     170                     175
80 Ser Val Phe His Tyr Glu Ile Ala Asn Ser Pro Glu Glu Ala Ile Ser
81           180                     185                     190
82 Leu Ala Lys Thr Thr Phe Asp Glu Ala Met Ala Asp Leu His Thr Leu
83           195                     200                     205
84 Ser Glu Asp Ser Tyr Lys Asp Ser Thr Leu Ile Met Gln Leu Leu Arg
85           210                     215                     220
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99 gacctctttt ctacatagtc ttttttaa atggtcagcc acattactgt      180
100 ctgtgtagtg ccaggtgaag ggttatcaga aggctggttg gttttaataa gtttattcca      240
101 agagaccttc tggctggaat gagtgaagt gtgtgtgcat gtgtgtgtgt gttcatgtgt      300
102 gccctgtatg aatgtggctg gctcccagat cccttggct gccccctgcc ccatccctt      360
103 tgagtatcag aagcactctg agccaagggg acagggggca cgtgcactgg tcacgagaaa      420
104 accctgggct cccactgggg ctcagcccag cctcctatct ttccttcttc tatggacttc      480
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106 gtgaggcttc cagctgggac ctgccagac aggtgagcc tgggcgtggg ggggtggggtg      600
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108 tgggacccag tgccaggagc tggaagacaa ggtgtttctg ccaaacggga cctccatcca      720
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111 tattgttcca ccatcccccct ccttggccct tcaagtgggc tgaagccttg gaaagtgaca      900
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115	ctacctttta	tttaagccag	tattctttgt	tcctgcttgt	aataaaactt	cagtttataa	1140
116	gagttgcttt	gctttgggtt	ggtttttgtt	tgcttttctt	ttgctgaggg	cccaactggg	1200
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